

ABSTRACT

A substrate for a liquid crystal device is one of a pair of substrates having a liquid crystal layer interposed therebetween and is
5 located on the side opposite to the viewer. One surface of the substrate includes a planar region and a roughened region in which microscopic peaks and valleys are formed. The heights of the tops of the peaks in the roughened region are equal to or lower than the level of the plane including the planar region.